

CLAIMS

1. A process for treating, especially for caring for, making up or coloring, at least a part of the human body, by applying at least two treatment products simultaneously to a localized area of said part of the human body as a function of characteristics of the localized area and/or of a predetermined design, in order to obtain a mixture of said treatment products directly on the localized area, at least one treatment product comprising at least one solvent in a proportion of at least 10% by weight.
2. The process as claimed in claim 1, in which the application of several treatment products is performed by jet.
3. The process as claimed in claim 2, in which at least one jet is produced by a thermal means capable of forming bubbles of treatment product.
4. The process as claimed in claim 1 or 2, in which at least one jet is produced by a piezoelectric means.
5. The process as claimed in any one of claims 2 to 4, in which at least one jet is deflected.
6. The process as claimed in any one of the preceding claims, in which a step of viewing a chosen coloration or make-up design takes place before the treatment products are applied.
7. A device for carrying out the process as claimed in any one of the preceding claims, characterized in that it comprises a means for positioning said part of the human body, and a means for applying treatment products to said part as a function of a
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predetermined design.

8. The device as claimed in claim 7, characterized in that the application means comprises a plurality of treatment product reservoirs and a plurality of spraying nozzles, each nozzle being fed by a reservoir.
9. The device as claimed in claim 7 or 8, characterized in that the application means comprises at least two reservoirs and/or at least two nozzles.
10. The device as claimed in any one of claims 7 to 9, characterized in that it comprises means for controlling the position of the application means relative to the part of the area to be treated.
11. The device as claimed in any one of claims 7 to 9, characterized in that it comprises means for automatic control of the total amount and of the partial amounts of each product as a function of the desired visual characteristics.